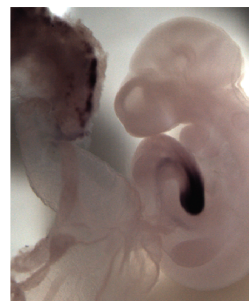
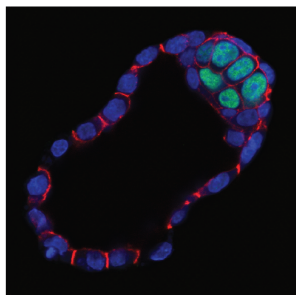


# Postdoctoral Position Available!



The Ralston Lab is looking for postdoctoral candidates with demonstrated experience in molecular cloning and mammalian cell culture to pursue projects related to our work on stem cell origins and regulation in the mouse embryo.

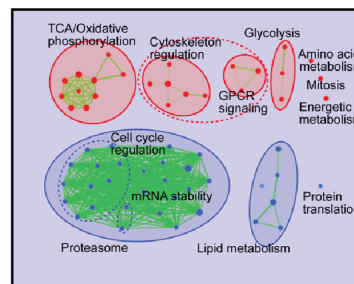
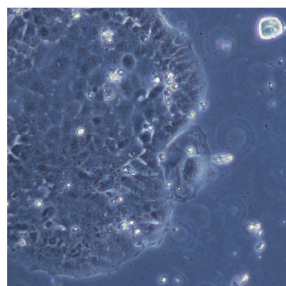
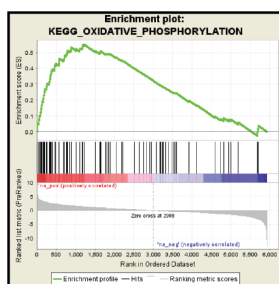
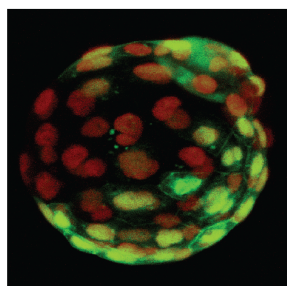
***To apply send your CV and cover letter to: [aralston@msu.edu](mailto:aralston@msu.edu)***

## Recent Publications from the Ralston Lab:

Wicklow E, Blij S, Frum T, Hirate Y, Sasaki H, Lang RA, and Ralston A. Hippo-regulated Sox2 is restricted to ICM where it promotes non-pluripotent cell fates. *PLoS Genetics*, *in press*.

Frum T, Halbisen M, Wang C, Robson P, and Ralston A. (2013). Oct4 cell-autonomously promotes development of primitive endoderm in the mouse blastocyst. *Developmental Cell* 25, 610-622.

Blij S, Frum T, Akyol A, Fearon E, and Ralston A. (2012). Maternal Cdx2 is dispensable for mouse development. *Development* 139, 3969-3972.



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